Jiffy-Tite Screw Driver

The Jiffy-Tite screw driver is a non-magnetic tool with a screw-holding device, manufactured by Millen Mfg. Co., 7 Water Street, Boston, Mass. A gripping lever moves in and out of a slot cut in the blade, and the knurled slide, which operates this gripping lever. By the movement of the knurled slide up or down with the finger the screw is gripped or released.

It has a generous sized enameled hardwood hexagon handle, giving a powerful grip. The blade is of a special carbon steel and is joined to the handle by a polished steel ferrule. On the side of the blade, and at the end of the lever, there are sharp lateral teeth that give added bite in the slot of the screw. This tool has a 5/16-in blade and is 9 3/16 in. in width.

The Jiffy-Tite screw driver is adapted for use in home, auto, office and factory, and for work on radio, automobile, machine and electrical repairs. Model No. 2, the Jiffy-Tite Junior, has the same feature device, but has a handle of bakelite, making it particularly attractive to the electrician, radio man and auto repair man. It has a total length of 8½ in., a 4/16-in. diameter shank, and 3/16-in. width blade.